EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2671	(370/203-208).ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/08 18:36
L2	211	(370/281).ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/08 18:36
L3	295	(370/295).ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/08 18:36
L4	4159	(370/216-228).ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/08 18:37
S20	227	(370/344).ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/08 18:36
S21	680	(370/320).ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/11 16:44
S38	564	(370/343).ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/12 07:05
S42	1624	(370/347).ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/12 13:21

EAST Search History

S96	17279	(OFDM)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/13 14:42
S103	505	(ramp adj2 counter)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/14 10:41
S106	17343	(OFDM)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/14 09:19
S107	1126	(OFDM near4 intervals)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/14 09:24
S108	741	(OFDM adj2 modulator)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/14 09:34
S109	8	(OFDM adj2 table)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/14 09:36
S112	43	(bin adj2 number adj2 table)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/14 10:43
S114	28	(OFDM near2 bin near2 number)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/14 09:38

EAST Search History

S119	67	(OFDM adj2 bins)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/14 09:59
S120	5	(counter adj2 OFDM)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/14 10:07
S123	110	(bins near2 ofdm)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/14 10:11
S124	16	(bin adj2 number adj2 ofdm)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/14 10:48
S129	210	(frequency adj2 bin adj2 number)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/18 16:32
S130	40	(frequency adj2 bins adj2 ofdm)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/14 10:58
S139	829	(bin near2 table)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/14 11:57
S147	24	(frequency adj2 bins adj2 symbol)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/14 12:37

EAST Search History

S169	3861	(frequency adj3 diversity)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/14 16:05
S170	18	S169 and (frequency adj2 bins) adj2 (number or values or symbols)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/14 16:33
S176	54	(bin adj2 number adj2 frequency)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/14 17:28
S179	10	(ofdm near2 counter)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/14 17:29
S180	3861	(frequency adj3 diversity)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/18 16:01
S181	45	(frequency adj2 diversity adj2 ofdm)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/18 16:10
S185	18	(frequency adj2 interval adj2 ofdm)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/18 16:37
S187	17347	(OFDM)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/18 17:11

EAST Search History

S188	2550	(frequency adj2 diversity)and (@ad<="20021212" or @prad<="20021212" or @rlad<="20021212")	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/19 12:33
S189	452	S188 and (ofdm)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/19 12:16
S195	110	(data adj2 stream) same (frequency adj2 diversity)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/19 18:21
S198	30	(data adj2 stream) same (frequency adj2 diversity) same (ofdm)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/19 17:00
S199	201	(determin$3 adj2 bits adj2 symbol)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/19 16:48
S207	14	(frequency adj2 bin adj2 table)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/19 18:25
S209	1	(frequency adj2 diversity adj2 table)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/19 18:27
S210	14	(frequency adj2 bins adj2 table)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/19 18:28

EAST Search History

S215	72387	(look adj2 up adj2 table)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/19 18:29
S238	12	(counter)adj2 (bin adj2 number)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/20 07:06
S241	286	(frequency adj2 bin) same (table)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/20 07:08
S242	72387	(look adj2 up adj2 table)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/20 07:32
S243	307	S242 and (frequency adj2 diversity)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/20 07:34
S244	293	S242 and (carrier adj2 symbol)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/20 07:34
S245	97	(periodic near2 null$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/02 14:07
S246	7	S245 and (frequency near2 diversity)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/02 13:31

EAST Search History

S247	7	S245 and (multipath near2 fad$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/02 13:31
S248	505	(disabl$3 near1 I and Q)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/02 13:34
S250	343	S248 and (assign$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/02 13:35
S254	3858	(prevent$3 or detect$3 or determin$8)near2 (impairment)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/02 13:37
S258	485	(creat$3 or produc$3) same (frequency near2 diversity)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/02 13:49
S262	2748	(carrier near2 allocat$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/02 13:49
S263	149	S262 and (frequency near2 diversity)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/02 13:55
S265	74670	(select$3 near2 bit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/02 13:56

EAST Search History

S266	3	S265 and (periodic null)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/02 13:58
S268	465	(avoid$3 near2 null)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/02 13:58
S269	5	S268 and (frequency near2 diversity)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/02 13:59
S271	6308	(non near2 periodic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/02 14:09
S272	74	S271 and (bit near2 allocat$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/02 14:15
S273	43	(periodic null)	US-PGPUB; USPAT	ADJ	ON	2007/12/02 14:19
S274	5	(prevent$3 near2 multipath)same (null)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/02 14:22
S278	4169	(multipath near2 channel)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/02 14:31
S279	224	S278 and (guard near2 band$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/02 14:34

EAST Search History

S281	11	S279 and(bit near2 allocat$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/07 17:40
S285	4	S278 and (periodic near2 null$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/02 14:36
S286	5560	(multipath near2 fad$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/02 14:37
S287	7	S286 and (periodic near2 null$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/02 14:48
S288	2	"4734701".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/02 14:48
S291	2	(frequency near2 diversity) with (carrier symbol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/02 14:55
S292	3	(frequency near2 diversity) near2 (carrier near2 symbol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/02 14:56
S293	4375	(frequency near2 diversity)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/02 14:56

EAST Search History

S294	261	S293 and (carrier near2 symbol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/02 15:00
S295	10	S294 and (assign$2 near2 bit$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/02 14:58
S301	24	(creat$3 near2 frequency near2 diversity)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/02 15:05
S302	50	(periodic nulls)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/02 15:05
S304	167	(assign$3 near2 multiple) same (bit$1)	USPAT	ADJ	ON	2007/12/02 15:10
S307	2535	(orthogonal frequency division multiplex$3)	USPAT	ADJ	ON	2007/12/02 15:16
S308	107	S307 and (allocat$3 near2 bit$1)	USPAT	ADJ	ON	2007/12/02 15:13
S309	19	S308 and (multipath near2 fad$3)	USPAT	ADJ	ON	2007/12/02 15:14
S310	669	S307 and (diversity)	USPAT	ADJ	ON	2007/12/02 15:16
S311	29	S310 and (allocat$3 near2 bit$1)	USPAT	ADJ	ON	2007/12/02 15:18
S312	2	S307 and (periodic near2 null$1)	USPAT	ADJ	ON	2007/12/02 15:18
S313	4240	((produc$3 or generat$3) near2 (frequency near2 value))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/07 14:22

EAST Search History

S314	2812	S313 and (select$3 or map$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/07 14:24
S315	124	S314 and (lookup near2 table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/07 15:22
S316	10403	(channel interference or periodic null)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/07 15:22
S317	1	S316 and (replicat$2 near2 carrier$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/07 15:23
S318	3	"7301890".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/07 16:57
S319	2	"7095709".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/07 16:58
S320	0	(select$3 or determin$8) same (bit from symbol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/07 16:59
S321	6129	(select$3 or determin$8) same (bit near2 symbol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/07 17:00

EAST Search History

S322	3	S321 and (replicat$2 or duplicat$2) near2 (carrier$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/07 17:01
S323	566	(replicat$2 or duplicat$2) near2 (carrier$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/07 17:01
S324	449	S323 and (determin$8 or select$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/07 17:02
S325	202	S324 and (bit or sysmbol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/07 17:02
S326	222	S324 and (bit or symbol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/07 17:18
S327	1071	(detect$3 or determin$8) near2 ((bit or data bit) near2 (symbol))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/07 17:19
S328	267	S327 and (OFDM or frequency diversity)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/07 17:33
S333	2210	(carrier energy)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/07 17:54

EAST Search History

S334	1580	S333 and (reduc$3 or zerout)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/07 17:49
S337	0	S334 and (I mapper or Q mapper)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/07 17:50
S338	0	(disb$4) near2 (I or Q) near2 (value)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/07 17:51
S339	29	(disab$4) near2 (I or Q) near2 (value)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/07 17:52
S340	0	(disab$4) near2 (I or Q) near2 (value)with (OFDM)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/07 17:52
S341	0	(disab$4) near2 (I or Q) near2 (value)near2 (OFDM)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/07 17:53
S342	0	(trasnsmit$3 near2 energy) near2 (ofdm)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/07 17:53
S343	2	(transmit$3 near2 energy) near2 (ofdm)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/07 17:53

EAST Search History

S344	4	(carrier energy)near2 (bit or ofdm symbol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/07 17:56
S345	0	(zerout near2 frequency)near2 (guard near2 band)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/07 17:57
S346	17	(zero near2 out near2 carrier)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/07 18:01
S347	311	(zero near2 cross$3 near2 carrier)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/07 18:02
S348	10	S347 and (ofdm)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/07 18:02

Day : Saturday
Date: 12/8/2007

PALM INTRANET

Time: 18:24:05

Inventor Name Search Result

Your Search was:

Last Name = PORAT
First Name = RON

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10230687	Not Issued	160	08/29/2002	Broadband network for coaxial cable using multi-carrier modulation	PORAT, RON
10322834	7295518	150	12/18/2002	BROADBAND NETWORK FOR COAXIAL CABLE USING MULTI-CARRIER MODULATION	PORAT, RON
10386094	7154957	150	03/10/2003	POWER SPECTRUM SHAPING TO REDUCE INTERFERENCE EFFECTS IN DEVICES SHARING A COMMUNICATION MEDIUM	PORAT, RON
10557327	Not Issued	30	11/27/2006	Endoscopic bite block	PORAT, RON
10734535	Not Issued	71	12/11/2003	Method of bit allocation in a multicarrier symbol to achieve non-periodic frequency diversity	PORAT, RON
10889975	Not Issued	30	07/12/2004	Broadband cable network utilizing common bit-loading	PORAT, RON
11229196	Not Issued	30	09/16/2005	Packet data transmission with optimum preamble length	PORAT, RON
11229297	Not Issued	30	09/16/2005	Echo profile probe	PORAT, RON
11231349	Not Issued	30	09/19/2005	Broadband local area network	PORAT, RON
11241748	Not Issued	30	09/29/2005	Physical layer transmitter for use in a broadband local area network	PORAT, RON
11286295	Not Issued	93	11/22/2005	ORAL NASAL CANNULA	PORAT, RON
11292939	Not Issued	30	12/02/2005	Multimedia over coaxial cable access protocol	PORAT, RON
11292947	Not	30	12/02/2005	Multimedia over coaxial cable	PORAT, RON

	Issued			access protocol	
11410503	Not Issued	25	04/25/2006	Oral nasal cannula	PORAT, RON
11625773	Not Issued	30	01/22/2007	Tiling Allocations for Wireless Communication	PORAT, RON
11683274	Not Issued	25	03/07/2007	Channel Aggregation	PORAT, RON
11683314	Not Issued	25	03/07/2007	Multi-band Channel Aggregation	PORAT, RON
11689473	Not Issued	30	03/21/2007	Methods and Apparatus for Identifying Subscriber Station Mobility	PORAT, RON
11930695	Not Issued	17	10/31/2007	System and Method for Facilitating Co-Channel and Co-Existence Via Enhanced Frame Preambles	PORAT, RON
11938283	Not Issued	19	11/11/2007	Broadband Network for Coaxial Cable Using Multi-carrier Modulation	PORAT, RON
11938770	Not Issued	19	11/12/2007	Broadband Network for Coaxial Cable Using Multi-carrier Modulation	PORAT, RON
60151772	Not Issued	159	08/31/1999	MULTI-RATE DETECTION SYSTEM AND METHOD FOR DETERMINING THE DATA RATE OF ENCODED SIGNALS	PORAT, RON
60357359	Not Issued	159	02/15/2002	Dip molded nasal cannula and method for producing same	PORAT, RON
60432732	Not Issued	159	12/12/2002	Method of bit allocation in a multicarrier symbol to achieve non-periodic frequency diversity	PORAT, RON
60472368	Not Issued	159	05/20/2003	Endoscopic bite block	PORAT, RON
60630244	Not Issued	159	11/22/2004	Oral nasal cannula	PORAT, RON
60632797	Not Issued	159	12/02/2004	Broadband local area network	PORAT, RON
60632856	Not Issued	159	12/02/2004	Interface for a broadband coaxial network	PORAT, RON
60632967	Not Issued	159	12/02/2004	Interface for a broadband coaxial network	PORAT, RON
60633002	Not Issued	159	12/02/2004	Multiple access controller for a broadband coaxial network	PORAT, RON

60633091	Not Issued	159	12/02/2004	Physical layer transmitter for use in a broadband local area network	PORAT, RON
60633247	Not Issued	159	12/03/2004	Packet data transmission with optimum preamble length	PORAT, RON
60633257	Not Issued	159	12/03/2004	Echo profile probe	PORAT, RON
60742152	Not Issued	159	12/02/2005	Multimedia over coaxial cable access protocol	PORAT, RON
60911504	Not Issued	20	04/12/2007	Frame Preambles Supporting a Shared Wireless Environment	PORAT, RON
60983546	Not Issued	20	10/29/2007	ARRAY GAINS	PORAT, RON
09417588	Not Issued	161	10/14/1999	PORTABLE INSTRUMENT CASE AND MOUNT	PORAT, RONALD LEE
60104216	Not Issued	159	10/14/1998	PORTABLE INSTRUMENT CASE	PORAT, RONALD LEE

Inventor Search Completed: No Records to Display.

Search Another: Inventor **Last Name** Porat **First Name** Ron Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

Day : Saturday
Date: 12/8/2007

PALM INTRANET

Time: 18:24:43

Inventor Name Search Result

Your Search was:

Last Name = MONK
First Name = ANTON

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09272760	6501809	150	03/19/1999	PRODUCING SMOOTHED CLOCK AND DATA SIGNALS FROM GAPPED CLOCK AND DATA SIGNALS	MONK, ANTON
09910412	Not Issued	41	07/21/2001	Network interface device and broadband local area network using coaxial cable	MONK, ANTON
10215609	Not Issued	71	08/09/2002	Broadband network bridging various wiring channels	MONK, ANTON
10230687	Not Issued	160	08/29/2002	Broadband network for coaxial cable using multi-carrier modulation	MONK, ANTON
10322834	7295518	150	12/18/2002	BROADBAND NETWORK FOR COAXIAL CABLE USING MULTI-CARRIER MODULATION	MONK, ANTON
10386094	7154957	150	03/10/2003	POWER SPECTRUM SHAPING TO REDUCE INTERFERENCE EFFECTS IN DEVICES SHARING A COMMUNICATION MEDIUM	MONK, ANTON
10734535	Not Issued	71	12/11/2003	Method of bit allocation in a multicarrier symbol to achieve non-periodic frequency diversity	MONK, ANTON
10778505	Not Issued	41	02/13/2004	Network interface device and broadband local area network using coaxial cable	MONK, ANTON
10889975	Not Issued	30	07/12/2004	Broadband cable network utilizing common bit-loading	MONK, ANTON
11229196	Not Issued	30	09/16/2005	Packet data transmission with optimum preamble length	MONK, ANTON
11229297	Not Issued	30	09/16/2005	Echo profile probe	MONK, ANTON

11231349	Not Issued	30	09/19/2005	Broadband local area network	MONK, ANTON
11241748	Not Issued	30	09/29/2005	Physical layer transmitter for use in a broadband local area network	MONK, ANTON
11292939	Not Issued	30	12/02/2005	Multimedia over coaxial cable access protocol	MONK, ANTON
11292947	Not Issued	30	12/02/2005	Multimedia over coaxial cable access protocol	MONK, ANTON
11938283	Not Issued	19	11/11/2007	Broadband Network for Coaxial Cable Using Multi-carrier Modulation	MONK, ANTON
11938770	Not Issued	19	11/12/2007	Broadband Network for Coaxial Cable Using Multi-carrier Modulation	MONK, ANTON
60129382	Not Issued	159	04/13/1999	BROADCAST TV ADVERTISEMENT RESPONSE SYSTEM ("ARS") AND ASSOCIATED TECHNOLOGIES IMPLEMENTATION AND APPLICATIONS	MONK, ANTON
60288967	Not Issued	159	05/04/2001	Network interface and broadband local area network using coaxial cable	MONK, ANTON
60311746	Not Issued	159	08/11/2001	Broadband network using various wiring channels	MONK, ANTON
60316820	Not Issued	159	08/30/2001	Broadband local area network using coaxial cable	MONK, ANTON
60432732	Not Issued	159	12/12/2002	Method of bit allocation in a multicarrier symbol to achieve non-periodic frequency diversity	MONK, ANTON
60632797	Not Issued	159	12/02/2004	Broadband local area network	MONK, ANTON
60632856	Not Issued	159	12/02/2004	Interface for a broadband coaxial network	MONK, ANTON
60632967	Not Issued	159	12/02/2004	Interface for a broadband coaxial network	MONK, ANTON
60633002	Not Issued	159	12/02/2004	Multiple access controller for a broadband coaxial network	MONK, ANTON
60633091	Not Issued	159	12/02/2004	Physical layer transmitter for use in a broadband local area network	MONK, ANTON
60633247	Not Issued	159	12/03/2004	Packet data transmission with optimum preamble length	MONK, ANTON
60633257	Not Issued	159	12/03/2004	Echo profile probe	MONK, ANTON

60742152	Not Issued	159	12/02/2005	Multimedia over coaxial cable access protocol	MONK, ANTON
60901564	Not Issued	20	02/14/2007	QoS architecture for MoCA	MONK, ANTON
60931314	Not Issued	20	05/21/2007	Quality of service network architecture	MONK, ANTON

Inventor Search Completed: No Records to Display.

Search Another: Inventor **Last Name** Monk **First Name** Anton Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page